Application No. 10/781,453

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## IN THE SPECIFICATION

Please amend paragraph nos. [0007], [0008] and [0009] as follows:

[0007] The subject invention provides an infant positioning system and method for positioning an infant during sleep. The infant positioning system includes and infant support device and a headgear. The infant support device is configured for receiving the infant, and selectively changing the position of the infant each night. The headgear is configured to fit about the head of the infant, dispersing the pressure at sleeping a surface places on the head of the infant. The headgear has at least one support pad removably attachable to the headgear. The support pad is positionable between the infant's head and the sleeping surface.

[0008] According to another aspect, the present invention provides an infant sleep apparatus for controllably positioning and supporting a head of an infant during sleep, the apparatus having a headgear. At least one support pad is removably attachable to the headgear. The at least one support pad is positionable between the head of the infant and a sleeping surface.

[0009] According to another aspect, the present invention provides a method of using a headgear to controllably position and support a head of an infant during sleep, in which at least one support pad is selected in which the selected support pad is positionable between the head of the infant and a sleeping-surface. The selected at least one support pad is attached to the headgear. The infant is positioned to place the support pad between the head of the infant and the sleeping surface.